

communication link to a user having a wireless and or cellular and or cordless hand held device;  
means to communicate with the computerized center in order to get the appropriate IP address of the second user;  
means to establish the communication of the first user with the second user via the Internet;

- Claim 21 (new): The system of claim 1 wherein the computerized center is distributed to create distributed computerized center.
- Claim 22 (new): The system of claim 1 wherein the computerized center has means to control the operation of the add-on base stations.
- Claim 23 (new): The system of claim 1 wherein the computerized center has cryptography means to preserve the privacy and or anonymity of the users.
- Claim 24 (new): The system of claim 1 wherein the computerized center has means to establish the billing criteria of a communication between users.
- Claim 25 (new): The system of claim 1 wherein the computerized center has means to create cryptography protected digital documents to be used by the users and the base stations in order to affect reliable communication link and on line billing scheme according to predefined criteria.
- Claim 26 (new): The system of claim 1 wherein the computerized center has means to acquire, keep and monitor the physical location of the base stations.
- Claim 27 (new): The system of claim 1 wherein the computerized center has means for keeping track in real time of users that can be reached through each one of the base stations.
- Claim 28 (new): The system of claim 1 wherein the communication between the parties is routed through the computerized center.
- Claim 29 (new): The system of claim 1 wherein the base station includes means for generating and receiving control signals to facilitate communication with the user.
- Claim 30 (new): The system of claim 1 wherein the hand held device can assume some of the roles of the base station, such as communicating with the computerized center.